

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A biaxially rotatable camera lens module, comprising;

a cylindrical lens housing ~~with~~ extending in a longitudinal direction and having a lens mounted in the longitudinal direction;

~~a first an X axial rotatable dial, mounted on one end of the cylindrical lens housing, for rotating the lens left and right about a second an A3 pivot axis;~~

~~a second Y axial rotatable dial, mounted on the other end of the cylindrical lens housing, for rotating the lens up and down within a predetermined angle about a first an A2 pivot axis perpendicular to the second A3 pivot axis;~~

a gear mechanism for transforming a first rotating motion of the ~~second Y~~ axial rotatable dial into a linear motion; and

a cam mechanism for transforming the linear motion of the gear mechanism into a second rotating motion and rotating the lens about the ~~first A2 pivot axis, both the X and Y axial rotatable dials being mounted in the longitudinal direction of the cylindrical lens housing.~~

2. (Currently Amended) The biaxially rotatable camera lens module according to claim 1, wherein the gear mechanism comprises a first gear extending along a central rotating axis of the ~~second Y~~ axial rotatable dial, and a second gear causing a rack of the gear mechanism to move linearly in engagement with the first gear.

3. (Currently Amended) The biaxially rotatable camera lens module according to claim 1, wherein the cam mechanism comprises a first cam convexly shaped ~~cam~~ for cooperating with the

linear motion, and a second cam concavely shaped ~~cam~~ for rotating the lens about the ~~first~~ A2 pivot axis during a sliding linear movement while being in contact with the first cam.

4. (Original) The biaxially rotatable camera lens module according to claim 1, wherein the lens further comprises a cam body with which the cam mechanism is integrally connected.

5. (Currently Amended) The biaxially rotatable camera lens module according to claim 4, wherein the cam body is formed with a protrusion extending along the ~~first~~ A2 pivot axis.

6. (Currently Amended) The biaxially rotatable camera lens module according to claim 1, wherein the ~~first~~ A2 pivot axis extends in a horizontal direction, and the ~~second~~ A3 pivot axis extends in a vertical direction.

7. (Cancelled)